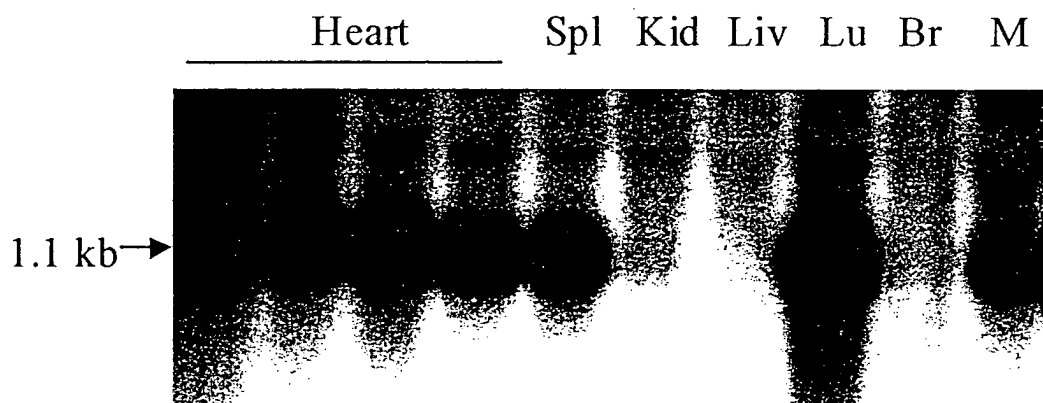


1. What is the purpose of the study?
 2. What are the research objectives?
 3. What is the research design?
 4. What are the variables?
 5. What is the sample size?
 6. What are the data sources?
 7. What are the data collection methods?
 8. What are the data analysis methods?
 9. What are the results?
 10. What are the conclusions?
 11. What are the limitations?
 12. What are the recommendations?

Fig. 2

Rat Multiple Tissue Northern Blot

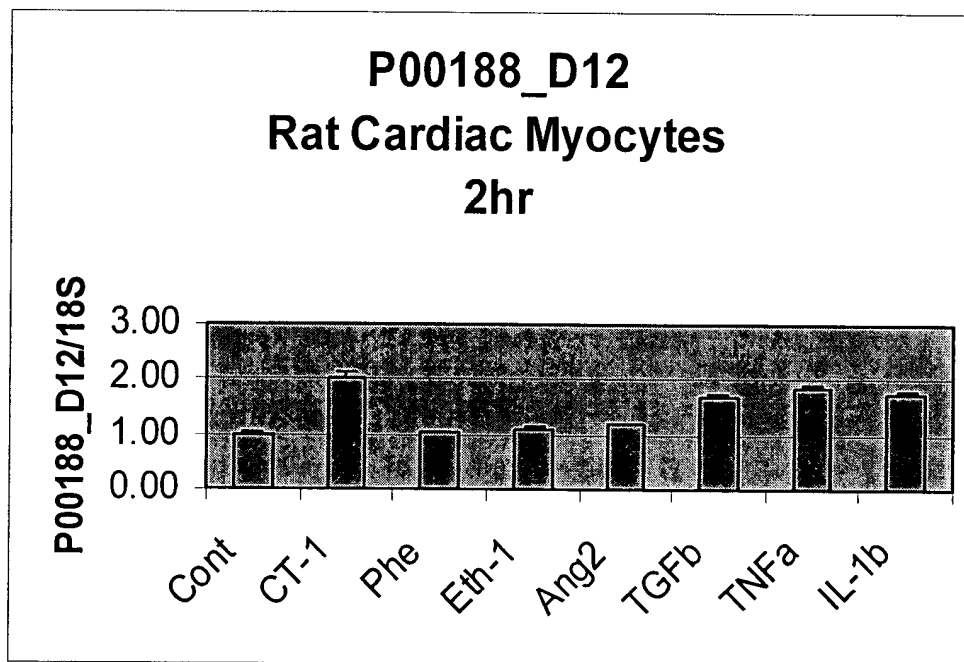


Probe: P00188_D12 rat cDNA

Fig. 3

Expression of P00188_D12 in treated rat cardiac myocytes

A



B

